Data Language/I Disk Operating System/ Virtual Storage (DL/I DOS/VS)

Program Product

Master Index

Program Product 5746-XX1

This manual provides a consolidated index for all DL/I DOS/VS publications. The reader's attention is called to the fact that many of the commas in the index are used in the SORT program and do not necessarily indicate a reversal of word sequence.



Preface

How to Use this Index

Entries in the Master Index were compiled using an indexing program. The titles of individual DL/I DOS/VS manuals, along with abbreviated titles (as used in this index) and their form numbers, are as follows:

General Information GIM (GH20-1246)
System Application Design Guide SADG (SH12-5413)
Operators Reference Manual and Messages and Codes ORM/M&C (12-5414)
Utilities and Guide for the System Programmer UTRM (SH12-5412)
Logic Manual LM (LY12-5016).

First Edition (October 1973)

This edition applies to version 1, modification level 0 of IBM System/370 Data Language/I Disk Operating System/Virtual Storage (DL/I DOS/VS), and to all subsequent versions and modifications until otherwise indicated in new editions or Te chnical Newsletters. Changes are continually made to the information herein; any such changes will be reported in subsequent revisions or Technical Newsletters.

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SEGMENT OF AN HDAM DATA BASE, ROOT 116 UTRM
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SEGMENT OF PARENT PREFIX 45 SADG
SEGMENT PREFIX ADDRESSES, REMOVAL OF THE 64 SEGMENT PREFIX ADDRESSES, REMOVAL OF THE SEGMENT TYPES 12,17 SADG
SEGMENT REPLAGE 53-55 UTRM
SEGMENT REPLAGE 53-55 UTRM
SEGMENT TYPES 10,12-13,19-21 GIM
SEGMENT TYPES 20,36,69,72,78 SADG
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SEGMENT, DELETED 30 APRM
SEGMENT, DELETED 30 APRM
SEGMENT, DELETED 30 APRM
SEGMENT, DELETED 30 APRM
SEGMENT, DEPENDENT 93 LM
SEGMENT, DEPENDENT 93 LM
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               66 SADS
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TABLE, PARTITION SPECIFICATION 120-121 LM
TABLE, SUBPOOL INFORMATION 181-182,190,194 LM
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SEGMENT, INDEXING 37 SADG
SEGMENT, INDEXING 37 SADG
SEGMENT, INDEXING 37 SADG
SEGMENT, LARGEST 47,67-68 SADG
SEGMENT, LARGEST 47,67-68 SADG
SEGMENT, LOWEST LEVEL 86,99 UTRM
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SEGMENT, NEH 48 SADG
SEGMENT, NEH 48 SADG
SEGMENT, NEH 48 SADG
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SEGMENT, PHYSICAL PARENT 43 SADG
SEGMENT, PREFIX OF A 35-36,43,54,56 SADG
SEGMENT, RAD OF 31 LM
SEGMENT, RAD OF 31 LM
SEGMENT, SENSITIVE 136 LM
SEGMENT, SENSITIVE 136 LM
SEGMENT, SEPARATE 45 LM
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SEGMENTS, DEPENDENT 8,13-15,19,83 UTRM
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SEGMENTS, STORAGE OF 13,45,53-54,66 SADG
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SENSITIVITY 3,10 GIM
SENSITIVITY 3,0 GIM
SENSTITUTITY 3,10 GIM
SENSTITUTITY 3,10 GIM
SENSTITUTITY 3,10 GIM
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SET, NETMARY OUTPUT DATA 74 UTRM
SET, PRIMARY OUTPUT DATA 84,99 UTRM
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SET, PRIMARY OUTPUT DATA 96 UTRM
SET, PRIMARY OUTPUT DATA 96 UTRM
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UNLD 16,28 LM
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UPS1 5 ORM/M&C
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USE OF PHYSICAL THIN POINTERS 16 UTRM
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USER OPTIONS 2 GIM
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UTILITIES, PSB GENERATION 1 UTRM
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VSAM ACB 10,88,94 UTRM
VSAM ACCESS METHOD SERVICES 4,74,90,103 UTRM
VSAM ACCESS METHOD SERVICES 4,74,90,103 UTRM
VSAM BUFFER MANAGEMENT FACILITY 64,79 SADG
VSAM CONTROL BLOCKS 93 SADG
VSAM HOAM 13 SADG
VSAM MASTER CATALLOG 4,74,90,103,130,138 UTRM
VSAM MODE 96 SADG
VSAM GET/PUT 93 SADG
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